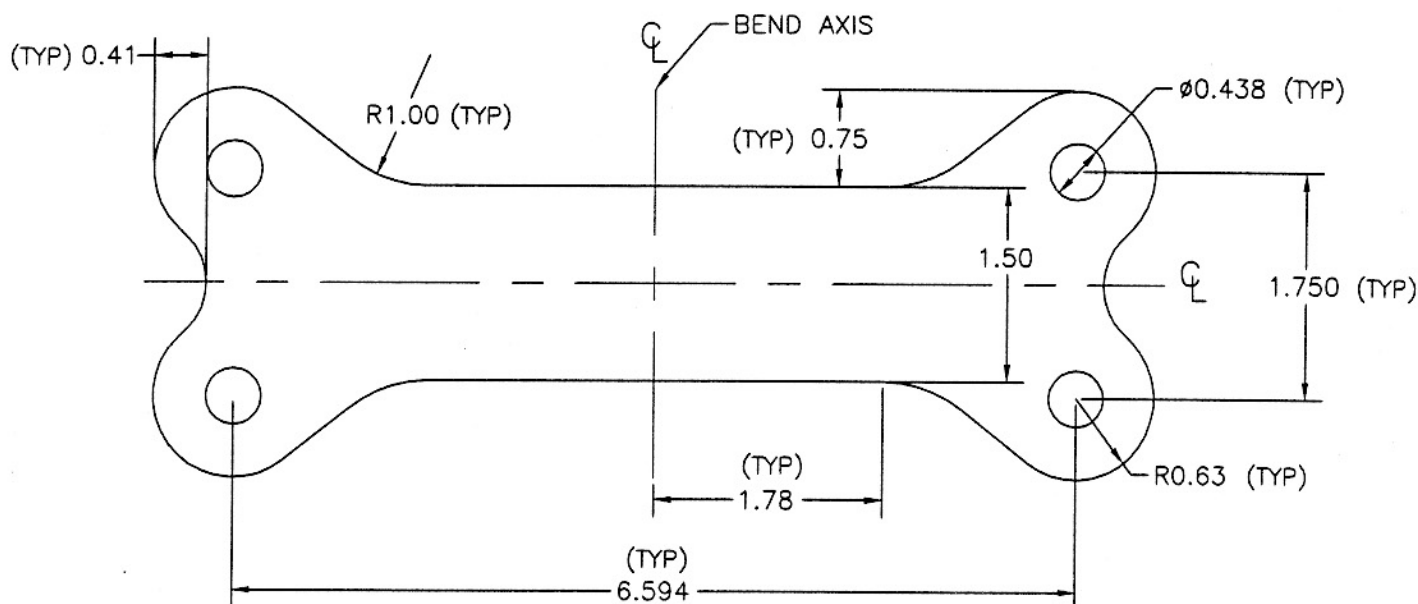


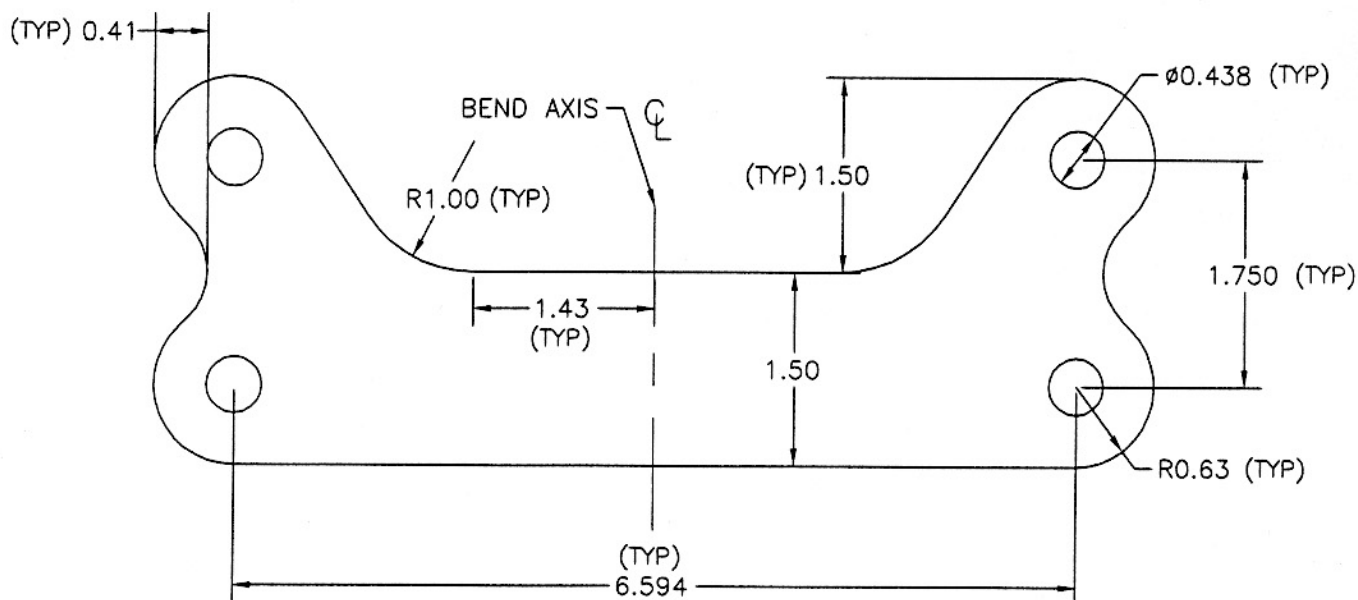


|                              |                                |   |                        |
|------------------------------|--------------------------------|---|------------------------|
| DESIGN<br><i>[Signature]</i> | DRAWN BY<br><i>[Signature]</i> | DART AEROSPACE LTD<br>HAWKESBURY, ONTARIO, CANADA |                        |
| CHECKED<br><i>CP</i>         | APPROVED<br><i>KE</i>          | DRAWING NO.<br>D2735                              | REV. C<br>SHEET 1 OF 2 |
| DATE<br>98.12.14             |                                | TITLE<br>LUG BRACKET                              | SCALE<br>2:3           |
| A                            | 97.12.14                       | NEW ISSUE   |                        |
| B                            | 98.10.23                       | UPDATE MATERIAL (TSR A1114)                       |                        |
| C                            | 98.12.14                       | REMOVE TOOLING HOLES (TSR A1040)                  |                        |

RELEASED  
98.12.14 DS



D2735-1 FLAT PATTERN  
SYMMETRIC ABOUT BOTH CENTRE-LINES (C)

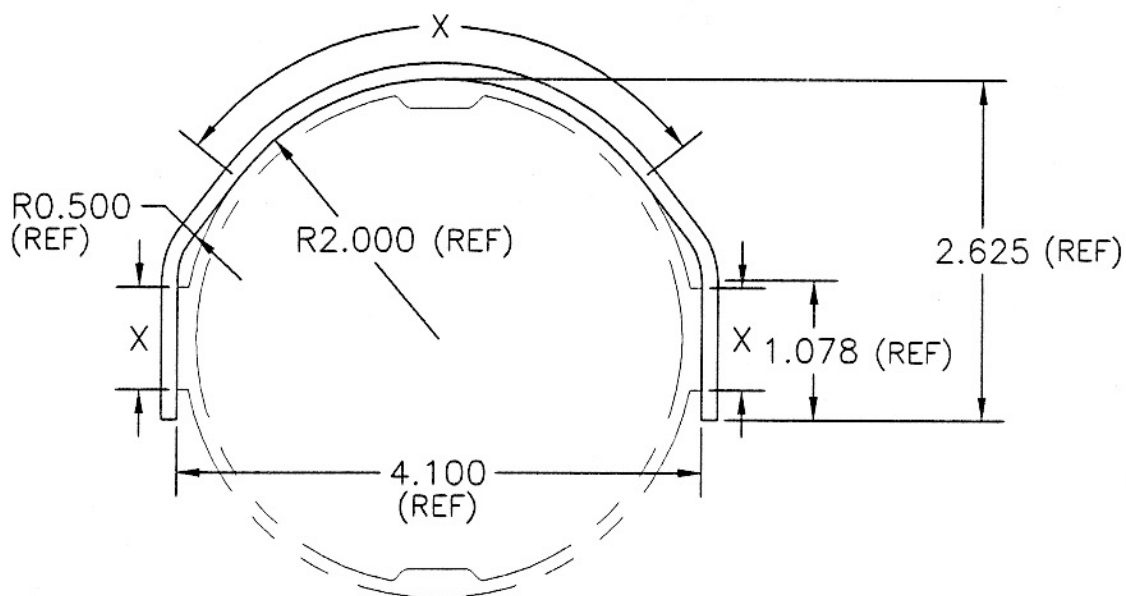


D2735-3 FLAT PATTERN  
SYMMETRIC ABOUT CENTRE-LINE (C)



|                               |                                |   |                        |
|-------------------------------|--------------------------------|---|------------------------|
| DESIGN<br><i>[Signature]</i>  | DRAWN BY<br><i>[Signature]</i> | DART AEROSPACE LTD<br>HAWKESBURY, ONTARIO, CANADA |                        |
| CHECKED<br><i>[Signature]</i> | APPROVED<br><i>[Signature]</i> | DRAWING NO.<br>D2735                              | REV. C<br>SHEET 2 OF 2 |
| DATE<br>98.12.14              |                                | TITLE<br>LUG BRACKET                              | SCALE<br>2:3           |

RELEASED  
98.12.14 DS



D2735-1 AND D2735-3 BEND DETAIL

D2735-1 AND D2735-3 SHOULD BE BENT TO WITHIN 0.010 OF THE OUTSIDE PROFILE OF THE D2500-1 EXTRUSION IN THE AREAS INDICATED 'X' ABOVE.

GENERAL NOTES

MATERIAL: ASTM A36/A366/A569/A570 OR AISI 1010-1025 STEEL  
0.125 THICK (11 GAUGE)  
MIN. ULTIMATE TENSILE STRENGTH = 42 ksi  
MIN. YIELD TENSILE STRENGTH = 28 ksi

TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED  
ALL DIMENSIONS ARE IN INCHES